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MURPHY et al

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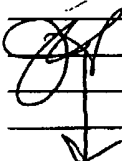
(Use several sheets if necessary)

July 17, 2000


U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

ORIGINAL DOCUMENT							TRANSLATION	
	DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO	
	96 02666 A	1/2/96	WO					
	94 06931	31/3/94	WO					
	96 02665 A	1/2/96	WO					
	94 17202 A	4/8/94	WO					

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

81	PATENT ABSTRACTS OF JAPAN vol. 017, no. 243 (C-1058), 17 May 1993 & JP 04 370100 A (Merician Corp), 22 December 1992
82	SQUIRRELL, D.J. ET AL: "Adenylate kinase as a cell marker in bioluminescent assays" BIOLUMIN. CHEMILUMIN., PROC. INT. SYMP., 8 th (1994), 486-489. EDITOR(S): CAMPBELL, ADREW KEITH; KRICKA, LARRY J.; CHICHESTER, UK, CODEN: 62UZAR, XP002102121 see the whole document
83	MURPHY, M. J. ET AL: "The use of adenylate kinase for the detection and identification of low numbers of microorganisms" BIOLUMIN. CHEMILUMIN., PROC. INT. SYMP., 9 th (1997), MEETING DATE 1996, 319-322. EDITOR(S): HASTINGS, J. W.;KRICKA, L.J.; STANLEY, P.E. PUBLISHER: WILEY, CHICHESTER, UK. CODEN: 65JYAO, XP002102122 see the whole document
84	BLASCO, R. ET AL: "Specific assays for bacteria using phage mediated release of adenylate kinase" J. APPL. MICROBIOL. (1998), 84(4), 661-666 CODEN: JMIFK; ISSN: 1364-5072, April 1998, XP002102123 see whole document
Examiner*	<div style="display: flex; justify-content: space-between;"> <div>  </div> <div> Date Considered </div> </div>

*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

Form PTO-FB-A820 (Also PTO-1449)